

# New Business Models for Public Higher Education Or How To Learn To Ride a Backward Brain Bicycle

Presentation to:

Colorado Commission for Higher Education

May 6, 2016

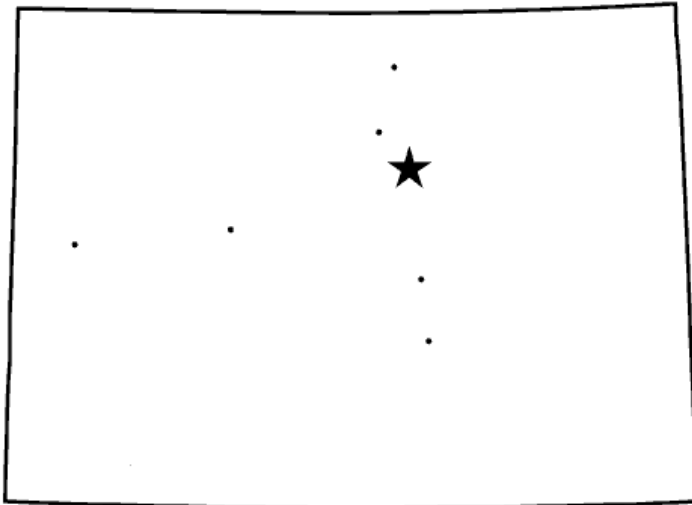
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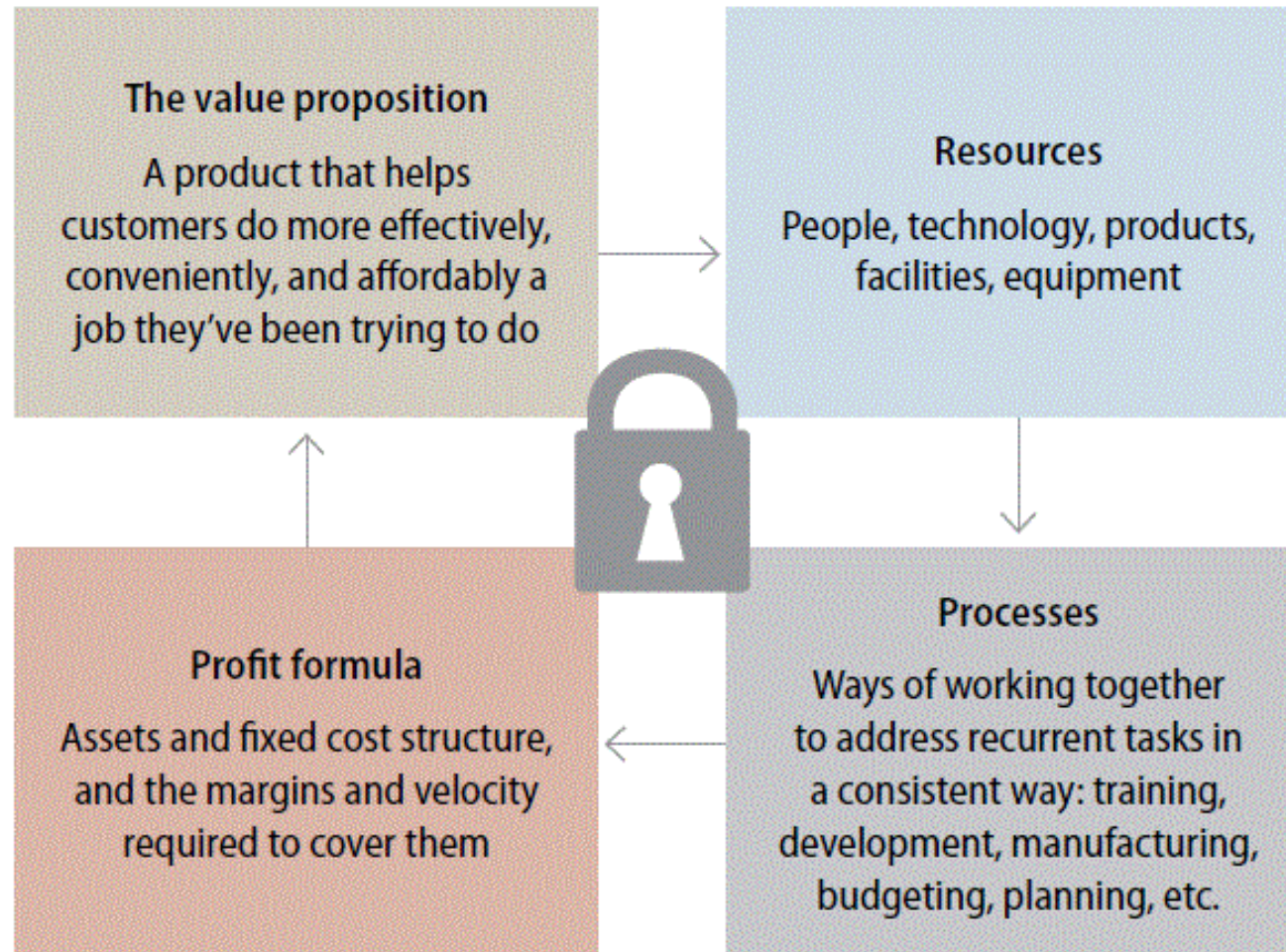
# Public Funding Decline Challenges Affordability

**COLORADO**  
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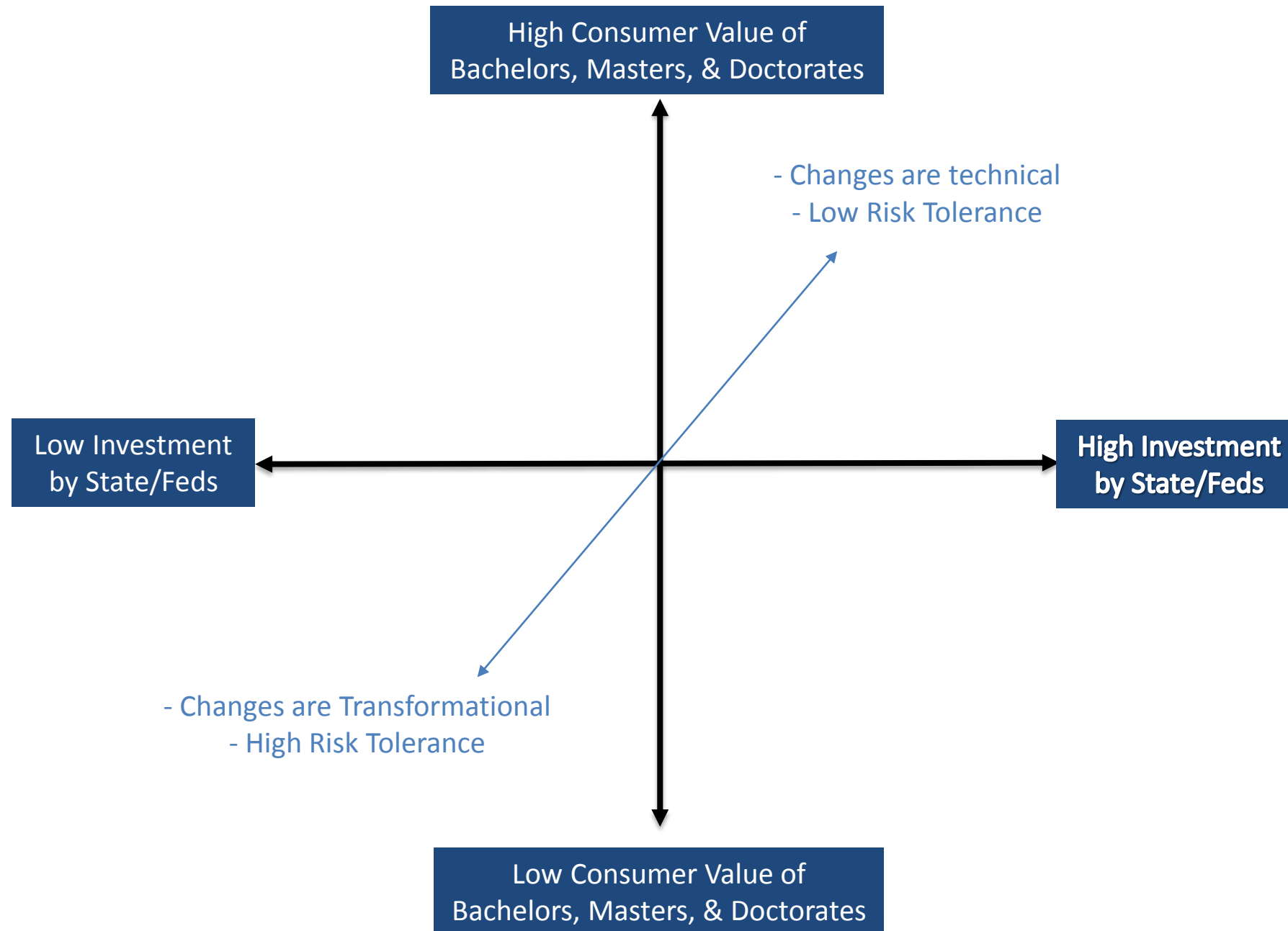
- State universities
  - State funded universities
  - State supported universities
  - State *located* universities
- 
- If we desire to keep universities available, affordable, and accessible for the majority of Americans, we have to create a new business model without significant State funding.

# Business Model Definition



# How This Transformational Change Feels





# Towards

- Specialization of educational offerings and avoidance of direct competition.
- Business intelligence through disaggregation of data and informed analysis.
- More profit-based, university controlled enterprises in direct competition with the private sector.
- Activity based costing.
- Cash-funded academic programs where high student demand meets high job demand meets high salaries.



# Towards

- New educational products that do not confer traditional degrees.
- Intrusion into educational areas previously occupied by trade schools, technical schools, private educators.
- Fewer but higher risk ventures.
- Not controlled, but *reduced* costs of delivery.



# Traditional

- Products: Degrees
- Revenues: State, Tuition, Fees, Federal/State Grants, Donors
- Expenses: Prior year  $\pm$  budgeting, faculty and staff compensation top expenses, physical plant, capital needs.

# New

- Products: Education
- Revenues: Tuition/learner fees, grants, donors, earned income, business profits, Federal, State
- Expenses: Elimination of non-value added services and academic programs, compensation remains top expense, IT/cyber move up.



# Traditional

- Operations: State is THE customer, systems oriented around State timing, processes, regulations
- Sales strategies: 1 credit hour at a time to thousands of “customers”
- Customer retention: 30-40% annual turnover rate

# New

- Operations: Student/learner is THE customer, processes align with student/learner timing, budgets less certain
- Sales strategies: Bundles of education to corporate clients, disaggregating services for client customization
- Customer retention: Provide education to same person over a lifetime



# Traditional

- Culture: Slow, deliberate, regulatory, enrollment only nominally important, State funding weakly related to enrollment changes
- Data: Rear view statistics and measures, lag indicators, input oriented, outdated national level reporting, untimely comparison information.

# New

- Culture: Student satisfaction more important than State satisfaction, customer service becomes differentiating factor, individualization of experience
- Data: Analytics, disaggregation, lead indicators, real-time reviews for immediate response, outcome oriented, harder to compare across universities due to individualization.



# There Is Good News

